

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Claims 1-27 (canceled)

28. (new) An article of manufacture comprising:

 a grommet cap having a substantially planar top side and a substantially planar underside, the grommet cap comprising:

 a flange extending to an outer edge of the grommet cap and having a dimension substantially larger than an aperture to be covered;

 a shank depending from the substantially planar underside of the grommet cap and having an outer surface configured substantially in conformance with the size and shape of at least a substantial portion of an inner surface of the aperture to be covered;

 a slot in the grommet cap extending through the flange to the outer edge of the grommet cap; and

 a female receiver depending from the substantially planar underside of the grommet cap; and

 a separable tab configured to fill the slot, the separable tab having a male connector, the male connector being dimensioned to fit at least partially into the female receiver such that the separable tab can be separated from the grommet cap by removing with mild force the male connector out of the female receiver,

 the separable tab being held under the grommet cap such that the separable tab may be downwardly pivoted away from the slot while the male connector continuously directly contacts the female receiver,

the separable tab being moveable into at least the following three positions:

a closed position in which the separable tab completely fills the slot and the male connector contacts the female receiver depending from the substantially planar underside of the grommet cap;

an open position in which the separable tab is downwardly pivoted out of contact with the slot, the male connector is spaced apart from the slot, and the male connector contacts the female receiver depending from the substantially planar underside of the grommet cap;

a separated position in which the separable tab is removed entirely from and does not contact the grommet cap.

29. (new) A separable tab and grommet cap combination comprising:

a grommet cap having a substantially planar top side and a substantially planar underside, the grommet cap comprising:

a flange extending to an outer edge of the grommet cap and having a dimension larger than an aperture to be covered;

a shank depending from the substantially planar underside of the grommet cap and having an outer surface configured substantially in conformance with the size and shape of at least a substantial portion of an inner surface of the aperture to be covered;

a slot in the grommet cap extending through the flange to the outer edge of the grommet cap; and

a female receiver depending from the substantially planar underside of the grommet cap; and

a separable tab configured to fill at least a substantial portion of the slot, the separable tab having at least one male connector, the at least one male connector being dimensioned to fit at least partially into a portion of the female receiver in close proximity to the substantially planar underside of the cap such that the separable tab can be separated from the grommet cap by removing the at least one male connector out of the female receiver,

the separable tab being moveable into at least the following three positions:

a closed position in which the separable tab completely fills the slot and the at least one male connector contacts the female receiver under the substantially planar underside of the grommet cap;

an open position in which the at least one male connector is spaced apart from the slot and the separable tab is removably held under the substantially planar underside of the grommet cap by the female receiver; and

a separated position in which the separable tab is removed entirely from and does not contact the grommet cap.

30. (new) The combination of claim 29 wherein the aperture to be covered is formed in a sleeve, the sleeve having an inner surface defining the aperture to be covered and an outer surface, the outer surface configured to mate with a hole in a work surface.

31. (new) The combination of claim 30 wherein the sleeve has formed on its outer surface a rib, the rib being slightly raised from the outer surface.

32. (new) The combination of claim 31 wherein the rib assists the sleeve to be held in place frictionally in the hole.

33. (new) The combination of claim 31 wherein the rib is configured to hold the sleeve in place frictionally in the hole even if the hole is slightly bigger than the outer surface of the sleeve.

34. (new) The combination of claim 31 wherein the rib is elongated in a circumferential direction around at least a portion of the sleeve.

35. (new) The combination of claim 29 wherein the separable tab is pivotable between the closed position and the open position.

36. (new) The combination of claim 29 wherein the combination is made of non-conductive plastic.

37. (new) The combination of claim 29 wherein the at least one male connector is substantially cylindrical.

38. (new) The combination of claim 29 wherein the at least one male connector is formed as part of a bar extending transversely across an end of the removable tab.

39. (new) The combination of claim 29 wherein in the open position the separable tab is positioned at least about ninety degrees away from its closed position.

40. (new) The combination of claim 29 wherein the female receiver comprises means for receiving the male connector.

41. (new) The combination of claim 29 wherein the at least one male connector comprises means for connecting the separable tab to the female receiver.

42. (new) The combination of claim 29 wherein the outer surface of the shank is configured in conformance with the size and shape of the inner surface of the aperture to be covered.

43. (new) The combination of claim 29 wherein in the at least one male connector is holdable by the female receiver without sliding therebetween.

44. (new) The combination of claim 29 wherein the separable tab is removable from the grommet cap with mild force.

45. (new) A closure system comprising:

a grommet cap having a substantially planar top side and a substantially planar underside, the grommet cap comprising:

 a flange extending to an outer edge of the grommet cap and having a dimension larger than an aperture to be covered;

 a shank depending from the substantially planar underside of the grommet cap and having an outer surface configured substantially in conformance with the size and shape of at least a substantial portion of an inner surface of the aperture to be covered; and

 a slot in the grommet cap extending through the flange to the outer edge of the grommet cap; and

 a female receiver depending from the substantially planar underside of the grommet cap;

the tab being moveable into at least the following two positions:

 a closed position in which the tab completely fills the slot and the extension contacts at least a portion of the female receiver under the substantially planar underside of the grommet cap; and

an open position in which the extension is spaced apart from the slot and the tab is held under the substantially planar underside of the grommet cap by the female receiver contacting the extension; and

a sleeve having an inner surface defining the aperture to be covered and an outer surface, the outer surface having formed thereon at least one rib.

46. (new) The closure system of claim 45 wherein the tab can be separated from the grommet cap with mild force.

47. (new) The article of claim 28, wherein in the open position the male connector is held in close proximity to the substantially planar underside of the grommet cap.

48. (new) The article of claim 28 wherein the female receiver is configured to permit the male connector to touch the substantially planar underside of the grommet cap at a time when the male connector is at least partially inside the female receiver.

49. (new) The combination of claim 29, wherein in the open position the female receiver permits the at least one male connector to contact the substantially planar underside of the grommet cap.

50. (new) The system of claim 45 wherein the at least one rib is disposed horizontally.

51. (new) The system of claim 45 wherein the at least one rib surrounds at least a substantial portion of the shank.